

Atmosphere Investigation

Site Definition Sheet

School Name: _____ Class or Group Name: _____

Name(s) of student(s) filling in Site Definition Sheet: _____

Date: _____ Check one: ☐ New Site ☐ Metadata Update

Site name (give your site a unique name): _____

Coordinates: Latitude: _____ ☐ N or ☐ S Longitude: _____ ☐ E or ☐ W Elevation: _____ meters

Source of Location Data (check one): ☐ GPS ☐ Other _____

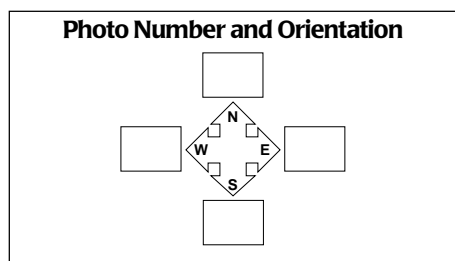
Obstacles (Check one): ☐ No obstacles ☐ Obstacles (describe below)

(Obstacles are trees, buildings, etc. that appear above 14° elevation when viewed from the site.)

Description: _____

Buildings within 10 meters of your instrument shelter (Check one): ☐ No buildings ☐ Buildings (describe below)

Description: _____



Other Site Data:

Steepest Slope: _____ Compass Angle (facing up slope): _____

Height of the top of the rain gauge: _____ cm

Height of the bulb of your max/min thermometer: _____ cm

Height of the clip in your ozone measurement station: _____ cm

Surface Cover under instrument shelter (Check one): ☐ Pavement ☐ Bare ground

☐ Short grass (< 10 cm) ☐ Long grass (> 10 cm) ☐ Sand ☐ Roof (describe below)

☐ Other (describe below)

Description: _____

Overall comments on the site (metadata): _____

